

Electronic Acknowledgement Receipt

EFS ID:	2969461
Application Number:	10783675
International Application Number:	
Confirmation Number:	7215
Title of Invention:	Analyte monitoring device and methods of use
First Named Inventor/Applicant Name:	James Say
Customer Number:	30349
Filer:	Seong-Kun Oh/Michael Chen
Filer Authorized By:	Seong-Kun Oh
Attorney Docket Number:	TS-02-22
Receipt Date:	12-MAR-2008
Filing Date:	16-FEB-2004
Time Stamp:	17:42:18
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Marko-Varga-Enzyme-Based-Biosensor-1994.pdf	862023 808d1bb3bcb2d04f33f8fd0e6b221b94c b1cc3f5	no	15

Warnings:

Information:

2	NPL Documents	Martin-General-Deming-Regression-for-Esimating-2000.pdf	163659	no	5
			0d18ffe831186a9f2db855e2874ef52285e39b33		
Warnings:					
Information:					
3	NPL Documents	Mastrototaro-An-Electroenzy-matic-Glucose-Sensor-1991.pdf	453435	no	6
			e96ae28c2e371e0a6ebd85f2d13e5fc514ba100e		
Warnings:					
Information:					
4	NPL Documents	Mastrototaro-Reproducibility-of-the-Continuous-Glucose-2003.pdf	59790	no	2
			eca130cb7bbe63be15004299f06f65784049e2e2		
Warnings:					
Information:					
5	NPL Documents	Mauras-Lack-of-Accuracy-of-Continuous-2004.pdf	500047	no	6
			d8fe6c98d5e5a5fc07d10449e5b753319515b164		
Warnings:					
Information:					
6	NPL Documents	McGarraugh-Glucose-Measu-rements-Using-Blood-2001.pdf	538205	no	16
			2d24802fe19c44351183bef585e7e80ffb28b377		
Warnings:					
Information:					
7	NPL Documents	McGarraugh-Physiological-In-fluences-of-Off-Finger-2001.pdf	507718	no	10
			b40a049b9a863abc2c09fb1031c2faa83fca73f8		
Warnings:					
Information:					
8	NPL Documents	McGrath-The-Use-of-Differe-ntial-Measurements-with-1995.pdf	559369	no	7
			bb0bd8700281070043a36b4e84e6394de9cc9338		
Warnings:					
Information:					
9	NPL Documents	McKean-A-Telemetry-Instru-mentation-System-1988.pdf	1956061	no	7
			6d84e2e54ae0728daefacbebe707256b180dbc27		
Warnings:					
Information:					
10	NPL Documents	McNeil-Thermostable-Reduc-ed-Nicotinamide-Adenine-1989.pdf	532376	no	5
			f756e1913675156d5d49c0dfa757a3bc66aa15fb		
Warnings:					
Information:					

11	NPL Documents	Memoli-A-Comparison-Between-Different-Immobilized-2002.pdf	133632	no	8
			184537632840d4913238ef651d2c5e9b8252fa33		
Warnings:					
Information:					
12	NPL Documents	Metzger-Reproducibility-of-Glucose-Measurements-2002.pdf	308407	no	7
			09312441bae51883ddf4e7a0becd90e088b5b9c6		
Warnings:					
Information:					
13	NPL Documents	Miller-Generation-of-IL1-like-Activity-in-Response-1989.pdf	2256987	no	21
			d24d1a72b9d7a7852a4517cc2c9d58b7eb1e6263		
Warnings:					
Information:					
14	NPL Documents	Miller-Human-Monocyte-Monophage-Activation-1988.pdf	2366498	no	20
			5225e55cf28a60c2bd700fb94f041663fd61f0a6		
Warnings:					
Information:					
15	NPL Documents	Miller-In-Vitro-Stimulation-Fibroblast-Activity-by-Factors-1989.pdf	2023808	no	20
			c20e5ef7d263a8c18ab68072fb42d7c2003af19b		
Warnings:					
Information:					
16	NPL Documents	Miyawaki-Electrochemical-and-Glucose-Oxidase-1985.pdf	602157	no	9
			6d29bd987cf0873130d28a44053818d267c1a6fa		
Warnings:					
Information:					
17	NPL Documents	Moatti-Sirat-Evaluating-In-Vitro-and-In-Vivo-1992.pdf	664660	no	8
			c4b9afb2c772bce1a9306b220d4e296878d7c48c6		
Warnings:					
Information:					
18	NPL Documents	Moatti-Sirat-Reduction-of-Acetaminophen-Interference-1994.pdf	1294704	no	8
			7313f39b3a9a117a4a3c8bd7b22708ea39bd611		
Warnings:					
Information:					
19	NPL Documents	Mastrototaro-The-MiniMed-Continuous-Glucose-Monitoring-2000.pdf	2554854	no	8
			8ca8cc0d822cc64e842b4c733313bf590504db97		
Warnings:					
Information:					

20	NPL Documents	McCartney-Near-Infrared-Fluorescence-Lifetime-2001.pdf	2014080	no	6
			22ba2a6eccb5d6879c0cdf8f693055dc805b9812		
Warnings:					
Information:					
21	NPL Documents	Moatti-Sirat-Towards-Continuous-Glucose-Monitoring-1992.pdf	1059618	no	8
			a6fe4b159a497d0aca0d2724db910a74e744c9a8		
Warnings:					
Information:					
22	NPL Documents	Monsod-Do-Sensor-Glucose-Levels-Accurately-Predict-2002.pdf	191437	no	5
			cace81e7b8cf160e8d3bc52a1ff864b602522510		
Warnings:					
Information:					
23	NPL Documents	Moussy-A-Miniaturized-Nafion-Based-Glucose-1994.pdf	1018340	no	8
			b5c65acb060a6182baf8673a4ce1d2f7a2267285		
Warnings:					
Information:					
24	NPL Documents	Mowery-Preparation-and-Characterization-of-Hydrophobic-2000.pdf	859691	no	13
			a662fdf78d86b809e109d0b8f4250bbcf7be2c2f		
Warnings:					
Information:					
25	NPL Documents	Nagy-A-New-Type-of-Enzyme-Electrode-1982.pdf	245973	no	6
			74549dad2f2254a5ef684646e51cd828b5effcbc		
Warnings:					
Information:					
26	NPL Documents	Nakamura-Effect-of-Periodate-Oxidation-1976.pdf	700936	no	15
			f5aaae396d8878b01165dc21ea6fc440874b0bf1		
Warnings:					
Information:					
27	NPL Documents	Nam-A-Novel-Fabrication-Method-of-Macroporous-2000.pdf	417733	no	7
			5976af0c01f274ee198e6f3502beb95818196bb3		
Warnings:					
Information:					
28	NPL Documents	Narasimhan-p-Benzoquinone-Activation-of-Metal-Oxide-1985.pdf	296857	no	4
			e10c5001af5f7c2601de3469c3a762bb72017386		
Warnings:					
Information:					

29	NPL Documents	Nappholz-Programmers-for-Implants-1996.PDF	361610	no	2
			c992f180cfda21690b3480cc7416d55320df17f		
Warnings:					
Information:					
30	NPL Documents	Neuburger-Pulsed-Amperometric-Detection-of-1987.pdf	1093387	no	5
			d02365f2713f29d90f4ef130a66b637d6a011b3e		
Warnings:					
Information:					
31	NPL Documents	Ohara-Glucose-Electrodes-Based-on-Cross-Linked-1993.pdf	549280	no	6
			aaca1818c03b8d137e70f74ff286698b899066d7		
Warnings:					
Information:					
32	NPL Documents	Ohara-Osmium-Bipyridyl-Redox-Polymers-Used-in-1995.pdf	875004	no	10
			6aa57405fc04acd88ed6ba525a11bc84ad13df53		
Warnings:					
Information:					
33	NPL Documents	Ohara-Wired-Enzyme-Electrodes-for-Amperometric-1994.pdf	562862	no	7
			bd05e57601ba6ce7173e2e428fdeb0507898cc3f		
Warnings:					
Information:					
34	NPL Documents	Olivier-In-vivo-Measurement-of-Carbon-Dioxide-1978.pdf	972961	no	5
			3ca62c9757370de50624ccee181788a3b23b40b		
Warnings:					
Information:					
35	NPL Documents	Paddock-Electrocatalytic-Reduction-of-Hydrogen-1989.pdf	483924	no	8
			f7abef03b5377a3cb1ff69e4ac5bf1bbd5530264		
Warnings:					
Information:					
36	NPL Documents	Palleschi-A-Study-of-Interferences-in-Glucose-1986.pdf	465866	no	8
			b19ffead20b250683ff42c1aca2d69c9a310dbbe		
Warnings:					
Information:					
37	NPL Documents	Palmisano-Simultaneous-Monitoring-of-Glucose-and-Lactate-2000.pdf	190698	no	9
			a3c9f6e6e51ad8b4601477d5827c42db522577a4		
Warnings:					
Information:					

38	NPL Documents	Pankratov-Sol-gel-Derived-Renewable-Surface-1995.pdf	498797	no	7
			d18dd2cf09f445f707ceb306063f0881b10116c3		
Warnings:					
Information:					
39	NPL Documents	Panteleon-The-Role-of-the-Independent-Variable-2003.pdf	206751	no	10
			b86567949db665343bfbda6daaa078bc527e1fd9		
Warnings:					
Information:					
40	NPL Documents	Parker-A-Model-Based-Algorithm-for-Blood-Glucose-1999.pdf	214273	no	10
			7e2719650217ca3fad9213b9c2ad62d5587091b0		
Warnings:					
Information:					
41	NPL Documents	Patel-Amperometric-Glucose-Sensors-Based-on-Ferrocene-2003.pdf	190894	no	4
			9bb693e5f3aa3d6c9a859b3a8b59bd04f7947656		
Warnings:					
Information:					
42	NPL Documents	Pathak-Rapid-Photopolymerization-of-Immunoprotective-1992.pdf	844118	no	2
			8f4a052fe8b549034fb1351f1145ae2fb6ff35883		
Warnings:					
Information:					
43	NPL Documents	Pichert-Issues-for-the-Coming-Age-of-Continuous-2000.pdf	2436912	no	13
			3c4760eef234783b548db378bb55765398066d7d		
Warnings:					
Information:					
44	NPL Documents	Pickup-Developing-Glucose-Sensors-for-In-Vivo-1993.pdf	589213	no	7
			d09245bec3901bfc7a92e33548009a795525b1c3		
Warnings:					
Information:					
45	NPL Documents	Pickup-Inplantable-Glucose-Sensors-1987-88.pdf	744497	no	12
			a90cc36b67284cf1bd6149c7942c2ac3c4a9a235		
Warnings:					
Information:					
46	NPL Documents	Pickup-In-Vivo-Molecular-Sensing-in-Diabetes-1989.pdf	794070	no	6
			9cd71b0d6d3541015cfd4e38ac702138c4e58db1		
Warnings:					
Information:					

47	NPL Documents	Pickup-Potentially-Implantable-Amperometric-Glucose-1989.pdf	481821	no	11
			9e4516b0fd1caf3778e84fd0fa351de72e9f1c81		
Warnings:					
Information:					
48	NPL Documents	Pickup-Responses-and-Calibration-of-Amperometric-1993.pdf	726561	no	6
			af00f6c5ac87cbd6ef75f5546a943735e3494907		
Warnings:					
Information:					
49	NPL Documents	Pishko-Amperometric-Glucose-Microelectrodes-Prepared-1991.pdf	1214004	no	5
			7bf08feoda87c1487d8c80052c66e14536bccd8a		
Warnings:					
Information:					
50	NPL Documents	Okuda-Mutarotase-Effect-on-Micro-Determinations-1971.pdf	1650747	no	4
			2d70de2c271fd9c1c6c11a74248d0420549cd55		
Warnings:					
Information:					
51	NPL Documents	Pitzer-Detection-of-Hypoglycemia-with-the-GlucoWatch-2001.pdf	138054	no	5
			1077b14a7a341c2511b4a05ef610e417120fd8fc		
Warnings:					
Information:					
52	NPL Documents	Poitout-A-Glucose-Monitoring-System-1993.pdf	1018411	no	7
			cd63fa91cbc7f3ff262374c411183b7d9c9e00cf		
Warnings:					
Information:					
53	NPL Documents	Poitout-Calibration-in-Dogs-of-a-Subcutaneous-1992.pdf	462514	no	6
			c75221a143e35bbca4242ba3ddc8b30058cfbf28		
Warnings:					
Information:					
54	NPL Documents	Poitout-In-Vitro-and-In-Vivo-Evaluation-1991.pdf	440212	no	4
			5cb2d15da08ee012ad47d5a8bc101551625b9411		
Warnings:					
Information:					
55	NPL Documents	Pollak-Enzyme-Immobilization-by-Condensation-1980.pdf	1534282	no	13
			0e6188f37d0d316ff753bf29476158f7d794d68e		
Warnings:					
Information:					

56	NPL Documents	Quinn-Kinetics-of-Glucose-Delivery-1995.pdf	2688337 57510a488a0a2b3a3266708beb2fde4879e7abcc	no	7
Warnings:					
Information:					
57	NPL Documents	Ratner-Reducing-Capsular-Thickness-and-Enhancing-2002.pdf	308201 9be6d5c299cfba032abeb841a2f8ba3fce70c5be	no	8
Warnings:					
Information:					
58	NPL Documents	Poirier-Clinical-and-Statistical-Evaluations-of-Self-1998.pdf	2220479 fe337bct986a27b8b71fe558153448372155a46d	no	6
Warnings:					
Information:					
59	NPL Documents	Postlethwaite-Interdigitated-Array-Electrodes-as-an-Alternative-1996.pdf	2359891 f40a707663e99f3e11ee76c58b5588f52a04ae0c	no	8
Warnings:					
Information:					
60	NPL Documents	Quinn-Biocompatible-Glucose-Permeable-Hydrogel-1997.pdf	1334307 79b83f90e990a974153f129613b7728e1624f12f	no	6
Warnings:					
Information:					
Total Files Size (in bytes):			53795993		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					